

Matches

Matches

Mate (*Ilex paraguariensis*)

Mat epox

See also Epoxy resins

Material analysis

Valid heading during volumes 126-130 (1997-June 1999) only

See Materials, anal.

Material balance

See also related:

Mass

Mass balance

Materials

See also narrower:

Ablative materials

Abrasion-resistant materials

Abrasives

Adhesive films

Adhesive tapes

Agglomerates (clustered mass)

Amorphous materials

Anisotropic materials

Antiblocking agents

Antifogging agents

Antifreeze

Antifriction materials

Antistatic agents

Binders

Biocides

Biodegradable materials

Bituminous materials (technological products)

Bone meal

Books

Brines

Brittle materials

Calcareous materials (technological products)

Calcined kaolin

Carbonaceous materials (technological products)

Carriers

Cellular materials

Cellulose pulp

Chemically resistant materials

Chemicals

Coagulants

Coal liquids

Coating materials

Coating removers

Cold-resistant materials

Colored materials

Coloring materials

Combustibles

Coolants

Cork

Corrosion inhibitors

Coupling agents

Creosote

Creosote oil

Cryogenic materials

Crystal nucleating agents

Denaturants

Detergent builders

Dopants

Drying agents

Effervescent materials

Elastic materials

Electrical materials

Electron exchangers

Embedding materials

Extractants

Fibrous materials

Filaments

Filter cake

Fireproofing agents

Fire-resistant materials

Flocculants

Flotation agents

Foils

Friction materials

Gelation agents

Granular materials

Hazardous materials

Heat-resistant materials

Heat-sensitive materials

Heat-shrinkable materials

Heat transfer agents

Humectants

Hybrid organic-inorganic materials

Hydraulic fluids

Impact-resistant materials

Impregnating materials

Indicators

Industrial liquors

Intercalated phyllosilicates

Intermediates

Intumescent materials

Ion exchangers

Laminated materials

Leveling agents

Light-resistant materials

Light-sensitive materials

Lightweight materials

Lime (chemical)

Lubricants

Lycopodium (powder)

Lyes

Magnetic materials

Matrix media

Matting agents

Metals

Molding sand

Mutation inhibitors

Natural gas condensates

Opacifiers

Optical materials

Oxidizing agents

Packaging materials

Packing materials (beds)

Paper

Paper substitutes

Parting materials

Pastes

Penetrating agents

Perfumes

Polishing materials

Porous materials

Four-point depressants

Preservatives

Pyrotechnic compositions

Quenching materials

Raw materials

Reagents

Recording materials

Reducing agents

Roseki

Scale inhibitors

Scavengers

Scouring agents

Sealing compositions

Sequestering agents

Setting agents

Shirasu

Sign materials

Siliceous materials

Sizes (agents)

Smart materials

Solubilizers

Solutes

Solvents

Sorbed substances

Sorbents

Sprays

Stabilizing agents

Supercooled materials

Surfactants

Swelling agents

Synthetic gemstones

Tall oil

Tanning materials (curing)

Tar

Tar oils

Terra alba

Thixotropic agents

Thixotropic materials

Tracers

Transformer oils

Turpentine

Unsaponifiable matter

Viscous materials

Volatile substances

Waterproofing agents

Water-resistant materials

Web materials

Wicks

Zeolite group minerals

Zeolites (synthetic)

See also related:

Material balance

Testing of materials

Materials handling

See also related: Materials processing

Materials handling apparatus

Valid heading during volumes 127-130 (July 1997-June 1999) only

See Materials handling, app.

Materials processing

See also narrower:

Casting process

Cutting

Drawing (forming)

Extrusion, nonbiological

Joining

Mixing

Molding

Size reduction

Spraying

Washing

See also related:

Coating process

Materials handling

Storage

Materials processing apparatus

Valid heading during volumes 126-130 (1997-June 1999) only

See Materials processing, app.

Materials processing safety

Valid heading during volumes 126-130 (1997-June 1999) only

See Materials processing, safety

Materials testing

See Testing of materials

Maternal behavior

Valid heading during volumes 126-130 (1997-June 1999) only

See Behavior, maternal

Matesaponin 1

See Urs-12-en-28-oic

acid, 3-[(3-O- β -D-glucopyranosyl)- α -L-arabinopyranosyl]oxy]-, β -D-glucopyranosylester, (3 β)- [126622-38-6]

Matesaponin 2

See Urs-12-en-28-oic

acid, 3-[(O-6-deoxy- α -L-mannopyranosyl-(1-2)-O-(β -D-glucopyranosyl-(1-3))- α -L-arabinopyranosyl]oxy]-, β -D-glucopyranosylester, (3 β)- [164178-27-2]

Matesaponin 3

See Urs-12-en-28-oic

acid, 3-[(3-O- β -D-glucopyranosyl)- α -L-arabinopyranosyl]oxy]-, 8-O- β -D-glucopyranosyl- β -D-glucopyranosyl ester, (3 β)-

[164178-28-3]

Matesaponin 4

See Urs-12-en-28-oic

acid, 3-[(O-6-deoxy- α -L-mannopyranosyl-(1-2)-O-(β -D-glucopyranosyl-(1-3))- α -L-arabinopyranosyl]oxy]-, 8-O- β -D-glucopyranosyl- β -D-glucopyranosyl ester, (3 β)-

[164178-29-4]

Matesaponin 5

See Urs-12-en-28-oic

acid, 3-[(O-6-deoxy- α -L-mannopyranosyl-(1-2)-O-(β -D-glucopyranosyl-(1-3))- α -L-arabinopyranosyl]oxy]-, O- β -D-glucopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 β)-

[178330-60-4]

Matexil DA-AC

See 2-Naphthalenesulfonic acid, polymer with

formaldehyde, sodium salt [36290-04-7]

Matexil FC-PN

See Guanidine, cyano-, polymer with formaldehyde

[26591-12-8]

M 600ATH

See 1,2-Benzenedicarboxylic

acid, esters, mono 1-[(1-oxo-2-propenyl)oxy]-

methyl-2-phenylethyl ester [96384-74-6]

Mathematical methods

See also narrower:

Algorithm

Differential equations

Fourier transform (mathematical methods)

Fractals

Fuzzy logic

Graph theory

Group theory

Matrix theory

Nomographs

Perturbation theory

Statistical analysis

See also related:

Computer application

Hilbert space

Simulation and Modeling, physicochemical

Space (topological)

Mathematics

See Mathematical methods

Mathiola

See Matthiola

Math model

See Simulation and Modeling, physicochemical

Matilit CM 2L

See 2,5-Furandione, polymers, polymer with

ethenylbenzene [9011-13-6]

Matlystatin A

See L-Cysteine, N-acetyl-S-[(4S,5S)-4-[(3S)-

hexahydro-2-[(2R)-2-[(2-(hydroxyamino)-2-

oxoethyl]-1-oxoheptyl]-3-pyridazinyl]carbonyl]-

amino]-5-methyl-3-oxoheptyl]-

[140626-94-4]

Matopensine

See 10H,21H-9,20-Epoxy-1,21:10,12-diethano-9H,

20H-dipyrralol[3,2-f:3',2'-f']1,5-diazocina[3,2-

1-jk:7,6,5-j'k'dicarbazole, 23,27-diethylidene-

2,3,9a,11,11a,13,14,19a,20a,20b,22,22a-

dodecahydro-, (3aR,9R,9aS,10R,11aS,14aR,

20R,20aS,20bS,21R,22aS,23E,27E)-

[88761-31-3]

Matox

See Cyclopropanecarboxylic

acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-

, 2-methyl-4-oxo-3-(2-propenyl)-2-cyclo-

penten-1-yl ester [584-79-2]

Matrex Gel Blue A

See Agarose, 4-[(4-[(4-amino-9,10-dihydro-9,10-

dioxo-3-sulfo-1-anthracenyl)amino]-2-

sulfophenyl)amino]-6-[(3(or

4)-sulfophenyl)amino]-1,3,5-triazin-2-yl

ether, trisodium salt [75432-66-5]

Matrex Gel Orange A

See Agarose, 4-amino-6-[(3-amino-5-[(4,8-

disulfo-2-naphthalenyl)azo]phenyl)amino]-1,3-

5-triazin-2-yl ether, disodium salt

[76544-01-9]

Matrex Gel Red A

See Agarose, 4-[(4-[(1,4-dihydro-6-[(8-hydroxy-3,

6-disulfo-7-[(2-sulfophenyl)azo]-1-

naphthalenyl)amino]-4-oxo-1,3,5-triazin-2-

yl)aminophenyl)amino]-6-[(8-hydroxy-3,6-

disulfo-7-[(2-sulfophenyl)azo]-1-

naphthalenyl)amino]-1,3,5-triazin-2-yl ether,

hexasodium salt [76544-02-0]

Matricaria

See also Chamomile

Matricaria ester

See 2,8-Decadiene-4,6-diynoic acid, methyl

ester, (2Z,8Z)- [928-36-9]

Matricaria inodora

See Tripleurospermum maritimum inodorum

Matricaria lactone

See 2(5H)-Furanone, 5-(4-hexen-2-ynylidene)-

[23251-68-5]

Matricarianol

See 2,8-Decadiene-4,6-diyn-1-ol [505-98-6]

Matricaric acid

See 2,8-Decadiene-4,6-diynoic acid [505-91-9]

Matricarin